What is claimed is:

1	1. A method for identifying, categorizing, and sharing preferred web site links over a
2	communications network via a web key tool, comprising:
3	receiving a request from a user client system to incorporate information relating to a
4	web site into said web key tool;
5	launching said web key tool;
6	selecting an option on a menu screen's list of options provided by said web key tool,
7	wherein said option relates to said request to incorporate said information;
8	associating said information with a category;
9	transmitting said information to a central storage location associated with said web key
10	tool, wherein said information is processed;
11	saving approved information in said central storage location;
12	updating related database files with respect to said approved information; and
13	providing access to said approved information via said communications network to
14	authorized system users.
1	2. The method of claim 1, wherein said information relating to a web site includes:
2	a universal resource locator for said web site;
3	a description of said web site;
4	a web address of said web site; and
5	a hypertext transfer protocol link.

1	3. The method of claim 1, wherein said associating said information with a category
2	includes:
3	selecting a category from a list of pre-established categories provided by said web key
4	tool; and
5	creating a new category where no suitable category from said list of categories is found.
1	4. The method of claim 1, wherein said approved
2	information is accessible to said authorized system users via a web page.
1	5. A storage medium encoded with machine-readable program code for identifying,
2	categorizing, and sharing preferred web site links over a communications network via a web
3	key tool, the storage medium including instructions for causing said a computer to implement a
4	method, comprising:
5	receiving a request from a user client system to incorporate information relating to a
6	web site into said web key tool;
7	launching said web key tool;
8	selecting an option on a menu screen's list of options provided by said web key tool,
9	wherein said option relates to said request to incorporate said information;
10	associating said information with a category;
11	transmitting said information to a central storage location associated with said web key
12	tool, wherein said information is processed;
13	saving approved information in said central storage location;
14	updating related database files with respect to said approved information; and
15	providing access to said approved information via said communications network to
16	authorized system users.

1	6. The storage medium of claim 5, wherein said information relating to a web site
2	includes:
3	a universal resource locator for said web site;
4	a description of said web site;
5	a web address of said web site; and
6	a hypertext transfer protocol link.
1	7. The storage medium of claim 5, wherein said associating said information with a
2	category includes:
3	selecting a category from a list of pre-established categories provided by said web key
4	tool; and
5	creating a new category where no suitable category from said list of categories is found
1	8. The storage medium of claim 5, wherein said approved information is accessible to
2	said authorized system users via a web nage

1

1	9. A system for identifying, categorizing, and sharing preferred web site links over a
2	communications network via a web key tool, comprising:
3	an organization, comprising:
4	a server;
5	a client;
6	a data storage device for providing a centralized storage location for said
7	preferred web site links;
8	a network link for allowing said server, said client, and said data storage device
9	to communicate with each other; and
10	a link to a second server, wherein said second server provides a source for said
11	preferred web site links.
1	10. The system of claim 9, further comprising an administrative client for:
2	controlling access to said data storage device; and
3	managing operations provided by said web key tool.
1	11. The system of claim 9, wherein said client system is executing a web browser
2	software program.

12. The system of claim 9, wherein said web key tool is executed by said organization.